

**PATENT**  
**Docket No. JP920030054US1**

**Amendments to the Claims:**

1 (Previously presented). A device, comprising  
a fixed pivot member which supports the device on a placement plane when the device is placed on the plane, wherein, when the device is tilted by lifting its predetermined end, the pivot member acts as a pivot which offers sufficient resistance to displacement along the placement plane at a pivot point where the pivot member comes into contact with the placement plane to allow the orientation of the device to be changed about the pivot point.

2 (Original). The device according to Claim 1, further comprising:  
three or more rubber pads which support the device on the placement plane when the device is placed on the plane, wherein when the device is tilted as described above, the device rotates using predetermined two of said rubber pads as supporting axes until said pivot member comes into contact with the placement plane, said pivot member being positioned outside of said supporting axes.

3 (Original). The device according to Claim 1, wherein a plurality of pivot members are provided and a different one of said plurality of pivot members acts as the pivot according to the position of the lifted end.

4 (Original). The device according to Claim 1, wherein said pivot member is formed integrally with a member constituting the base of the device.

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5 (Original). The device according to Claim 1, wherein an interstitial member is provided on the portion of said pivot member that comes into contact with the placement plane, wherein the interstitial member is selected from the group consisting of a predetermined coating applied to said pivot member and a cover member.

6 (Previously presented). The device according to Claim 1, wherein the portion of said pivot member that comes into contact with the placement plane has a spherical shape.

7 (Currently amended). Apparatus comprising:

a portable body having a keyboard on its top face and having various connectors on its back face;

a lid portion having a display, the lid portion provided to said body via a hinge so as to open and close with the display face side of the display facing said keyboard;

rubber pads provided at the four corners on the base of the said body; and

a pivot member provided on the base of said body farther to the back face side than two of said rubber pads on the back face side of the said body;

wherein said pivot member serves as a pivot that allows the orientation of ~~the portable computer~~ said body to be changed by coming into contact with the placement plane when the front end portion of the said body placed on the placement plane is lifted.

8 (Original). Apparatus of Claim 7 wherein two pivot members are provided in right and left positions apart from each other, respectively and the right pivot member acts as a pivot when the front left end of the body is lifted and the left pivot member acts as the pivot when the front right end of the body is lifted.

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9 (Previously presented). Apparatus of Claim 8, wherein the positions of said two rubber pads on the back face side of the body are near enough to the back face of the body that the front end of the body does not rise even when a force is applied to said lid portion to open it, and the positions of said pivot members are apart enough from said two rubber pads toward the back face of the body depending on the heights of the lower ends of the pivot members that the lower end of the pivot member comes into contact with the placement plane when the front end of the body is lifted a predetermined amount.

10 (New). Apparatus comprising:

a portable body having a keyboard on its top face and having various connectors on its back face;

a lid portion having a display, the lid portion provided to said body via a hinge so as to open and close with the display face side of the display facing said keyboard;

rubber pads provided at the four corners on the base of said body; and

a fixed pivot member provided on the base of said body farther to the back face side than two of said rubber pads on the back face side of said body;

wherein said pivot member serves as a pivot that allows the orientation of said body to be changed by coming into contact with the placement plane when the front end portion of said body placed on the placement plane is lifted.

11 (New). Apparatus of Claim 10 wherein two pivot members are provided in right and left positions apart from each other, respectively and the right pivot member acts as a pivot when the front left end of the body is lifted and the left pivot member acts as the pivot when the front right end of the body is lifted.

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12 (New). Apparatus of Claim 11, wherein the positions of said two rubber pads on the back face side of the body are near enough to the back face of the body that the front end of the body does not rise even when a force is applied to said lid portion to open it, and the positions of said pivot members are apart enough from said two rubber pads toward the back face of the body depending on the heights of the lower ends of the pivot members that the lower end of the pivot member comes into contact with the placement plane when the front end of the body is lifted a predetermined amount.